Author Index

Baldessarini, R.J., see Zhang, K. (137) 135Ballion, B., Branchereau, P., Chapron, J. and Viala, D.

Ontogeny of descending serotonergic innervation and evidence for intraspinal 5-HT neurons in the mouse spinal cord (137) 81

Baratta, J., see Eliason, D.A. (137) 75
Boeck, C., see Kommers, T. (137) 139
Bondeva, T., see Kim, S. (137) 13
Prancherson, P. see Ballion, B. (137) 81

Branchereau, P., see Ballion, B. (137) 81 Brown, K.M., Wrathall, J.R., Yasuda, R.P. and Wolfe, B.B.

Quantitative measurement of glutamate receptor subunit protein expression in the postnatal rat spinal cord (137) 127

Bubula, N., see Won, L. (137) 67

Castellanos, D.A., see Schumm, M.A. (137)

Chapron, J., see Ballion, B. (137) 81 Cohen, S.A., see Eliason, D.A. (137) 75 Csernansky, C.A., see Humphrey, W.M. (137)

Csernansky, J.G., see Humphrey, W.M. (137)

Davids, E., see Zhang, K. (137) 135

Dong, H., see Humphrey, W.M. (137) 1

Duysen, E.G., Stribley, J.A., Fry, D.L.,
Hinrichs, S.H. and Lockridge, O.
Rescue of the acetylcholinesterase
knockout mouse by feeding a liquid
diet; phenotype of the adult
acetylcholinesterase deficient mouse
(137) 43

Eliason, D.A., Cohen, S.A., Baratta, J., Yu, J. and Robertson, R.T.

Local proliferation of microglia cells in response to neocortical injury in vitro (137) 75

Fry, D.L., see Duysen, E.G. (137) 43 Frydel, B.R., see Schumm, M.A. (137) 115

Gabriel, S., see Graulich, J. (137) 35 Graulich, J., Hoffmann, U., Maier, R.F., Ruscher, K., Pomper, J.K., Ko, H.-K., Gabriel, S., Obladen, M. and Heinemann, U. Acute neuronal injury after hypoxia is influenced by the reoxygenation mode in juvenile hippocampal slice cultures (137) 35

Heinemann, U., see Graulich, J. (137) 35
Heller, A., see Won, L. (137) 67
Hershfinkel, M., see Nitzan, Y.B. (137) 149
Hinrichs, S.H., see Duysen, E.G. (137) 43
Hoffmann, U., see Graulich, J. (137) 35
Horn, J., see Kommers, T. (137) 139
Humphrey, W.M., Dong, H., Csernansky, C.A. and Csernansky, J.G.
Immediate and delayed hippocampal neuronal loss induced by kainic acid during early postnatal development in

Kim, S., Bondeva, T. and Nelson, P.G. Activation of protein kinase C isozymes in primary mouse myotubes by carbachol (137) 13

the rat (137) 1

Kimura-Kuroda, J., Nagata, I., Negishi-Kato, M. and Kuroda, Y.

Thyroid hormone-dependent development of mouse cerebellar Purkinje cells in vitro (137) 55

Ko, H.-K., see Graulich, J. (137) 35

Kommers, T., Rodnight, R., Boeck, C.,
Vendite, D., Oliveira, D., Horn, J.,
Oppelt, D. and Wofchuk, S.
Phosphorylation of glial fibrillary
acidic protein is stimulated by
glutamate via NMDA receptors in
cortical microslices and in mixed
neuronal/glial cell cultures prepared
from the cerebellum (137) 139

Kuroda, Y., see Kimura-Kuroda, J. (137) 55

Lockridge, O., see Duysen, E.G. (137) 43

Maier, R.F., see Graulich, J. (137) 35 Moran, A., see Nitzan, Y.B. (137) 149

Nagata, I., see Kimura-Kuroda, J. (137) 55 Nakamura, S., see Ohsaki, K. (137) 159 Negishi-Kato, M., see Kimura-Kuroda, J. (137) 55

Nelson, P.G., see Kim, S. (137) 13 Nitzan, Y.B., Sekler, I., Hershfinkel, M., Moran, A. and Silverman, W.F. Postnatal regulation of ZnT-1 expression in the mouse brain* (137) 149

Obladen, M., see Graulich, J. (137) 35
Ohsaki, K., Osumi, N. and Nakamura, S.
Altered whisker patterns induced by ectopic expression of *Shh* are topographically represented by barrels (137) 159

Oliveira, D., see Kommers, T. (137) 139 Oppelt, D., see Kommers, T. (137) 139 Osumi, N., see Ohsaki, K. (137) 159

Pomper, J.K., see Graulich, J. (137) 35 Porter, L.L., see Ross, N.R. (137) 23

Rink, E. and Wullimann, M.F.

Development of the catecholaminergic system in the early zebrafish brain: an immunohistochemical study (137) 89

Robertson, R.T., see Eliason, D.A. (137) 75 Rodnight, R., see Kommers, T. (137) 139 Ross, N.R. and Porter, L.L.

Effects of dopamine and estrogen upon cortical neurons that express parvalbumin in vitro (137) 23 Ruscher, K., see Graulich, J. (137) 35

Sagen, J., see Schumm, M.A. (137) 115
Schumm, M.A., Castellanos, D.A., Frydel,
B.R. and Sagen, J.
Enhanced viability and neuronal
differentiation of neural progenitors
by chromaffin cell co-culture (137)

Scott Fraley, G. and Ulibarri, C.
Development of androgen receptor and p75^{NTR} mRNAs and peptides in the lumbar spinal cord of the gerbil (137) 101

Sekler, I., see Nitzan, Y.B. (137) 149 Silverman, W.F., see Nitzan, Y.B. (137) 149 Stribley, J.A., see Duysen, E.G. (137) 43

Tarazi, F.I., see Zhang, K. (137) 135

Ulibarri, C., see Scott Fraley, G. (137) 101

Vendite, D., see Kommers, T. (137) 139 Viala, D., see Ballion, B. (137) 81 Wofchuk, S., see Kommers, T. (137) 139 Wolfe, B.B., see Brown, K.M. (137) 127 Won, L., Bubula, N. and Heller, A.

Fetal exposure to (±)methylenedioxymethamphetamine in
utero enhances the development and
metabolism of serotonergic neurons in
three-dimensional reaggregate tissue
culture (137) 67

Wrathall, J.R., see Brown, K.M. (137) 127 Wullimann, M.F., see Rink, E. (137) 89

Yasuda, R.P., see Brown, K.M. (137) 127 Yu, J., see Eliason, D.A. (137) 75

Zhang, K., Davids, E., Tarazi, F.I. and Baldessarini, R.J.

Serotonin transporter binding increases in caudate-putamen and nucleus accumbens after neonatal 6-hydroxydopamine lesions in rats: implications for motor hyperactivity (137) 135